

COLBERT LANDFILL SUPERFUND SITE
FEBRUARY 2, 1989
PUBLIC MEETING AGENDA

Introduction & Welcome - Grechen Schmidt (EPA) 5 minutes

Superfund Process & History - Neil Thompson (EPA) 10 minutes

Technical & Legal Issues - Mike Blum (Ecology) 25 minutes

Presentation of Certificate - Mike Blum 5 minutes

Break - 5 minutes

Public Comment Period - Time as Needed

For further information after this meeting, call: Mike Blum, Ecology
(206)438-3043 or 1-800-458-0920 or Neil Thompson, EPA (206) 442-7177

Written comments on the Consent Decree should be sent to:

Jim Nicoll
Land and Natural Resources Division
U.S. Department of Justice
10th and Constitution Avenue
Washington, D.C. 20530

Comments should be mailed to Jim Nicoll until February 13, 1989.

After February 13, 1989, comments should be mailed to Ecology at the
address below. The public comment period has been extended 4 days until
February 17, 1989.

Mike Blum
Washington Department of Ecology
Woodland Square Building
Mail Stop PV-11
Olympia, WA 98504-8711

Copies of the decree are available for review at the following locations:

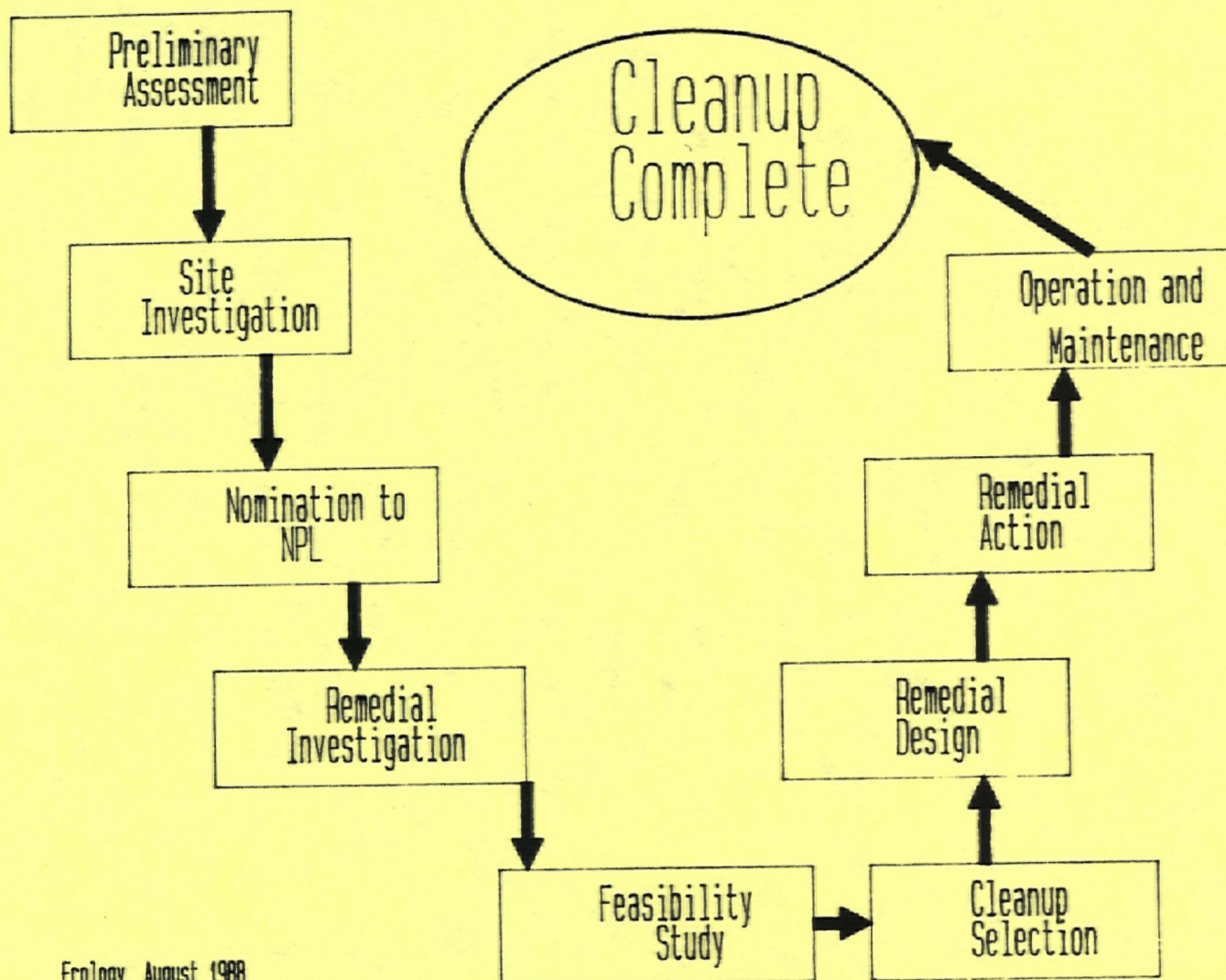
North Spokane Library, East 44 Hawthorne Rd, Spokane
Colbert Elementary School, East 4526 Green Bluff Rd., Colbert
Ecology Regional Office, N. 4601 Monroe St, Suite 100, Spokane
EPA Region 10, 1200 Sixth Ave, Seattle
Ecology, Hazardous Waste Cleanup, 4415 Woodview Dr SE, Olympia

USEPA SF



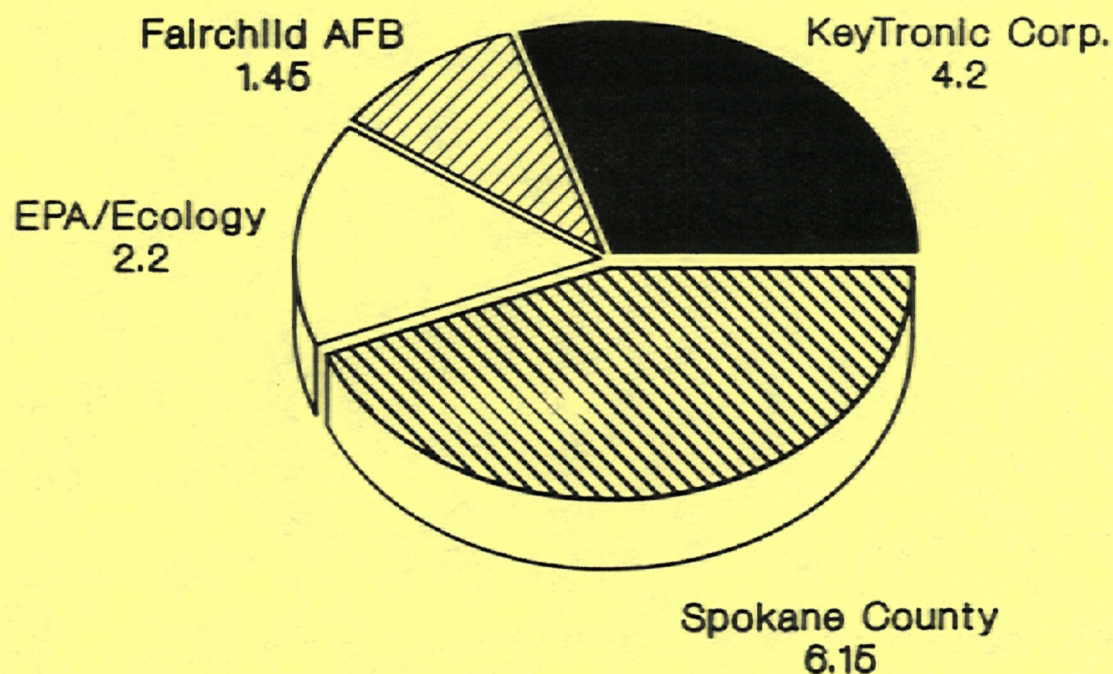
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Superfund Process



Colbert Landfill Cleanup Cost Share

(in millions of dollars)



EPA/Ecology share to be recovered

Ecology, August 1988

COLBERT LANDFILL CLEANUP

Performance Standards: Maximum Allowable Contaminant Concentrations [1]

<u>Compound</u>	<u>Max. Concentration (ppb)</u>
Trichloroethane (TCA) [2]	200.0
Dichloroethylene (DCE)	7.0
Dichloroethane (DCA)	4,050.0
Trichloroethylene (TCE)	5.0
Tetrachloroethylene (PCE)	0.7
Methylene Chloride (MC) [3]	2.5

[1] Discharged water and R.A. completion levels.

[2] Most found contaminant.

[3] Least found contaminant.

Performance Evaluation Criteria With MCL's and MAC's (ppb)

Compound	Evaluation Criteria	MCL's/ MAC's
1,1,1-Trichloroethane	200.0	200.0 (MCL)
1,1-Dichloroethylene	7.0	7.0 (MCL)
1-1,Dichloroethane	4,050.0	4,050.0 (MAC)
Trichloroethylene	5.0	5.0 (MCL)
Tetrachloroethylene	7.0	0.7 (MAC)
Methylene Chloride	25.0	2.5 (MAC)

Operational & Adjustment Control Criteria (ppb)

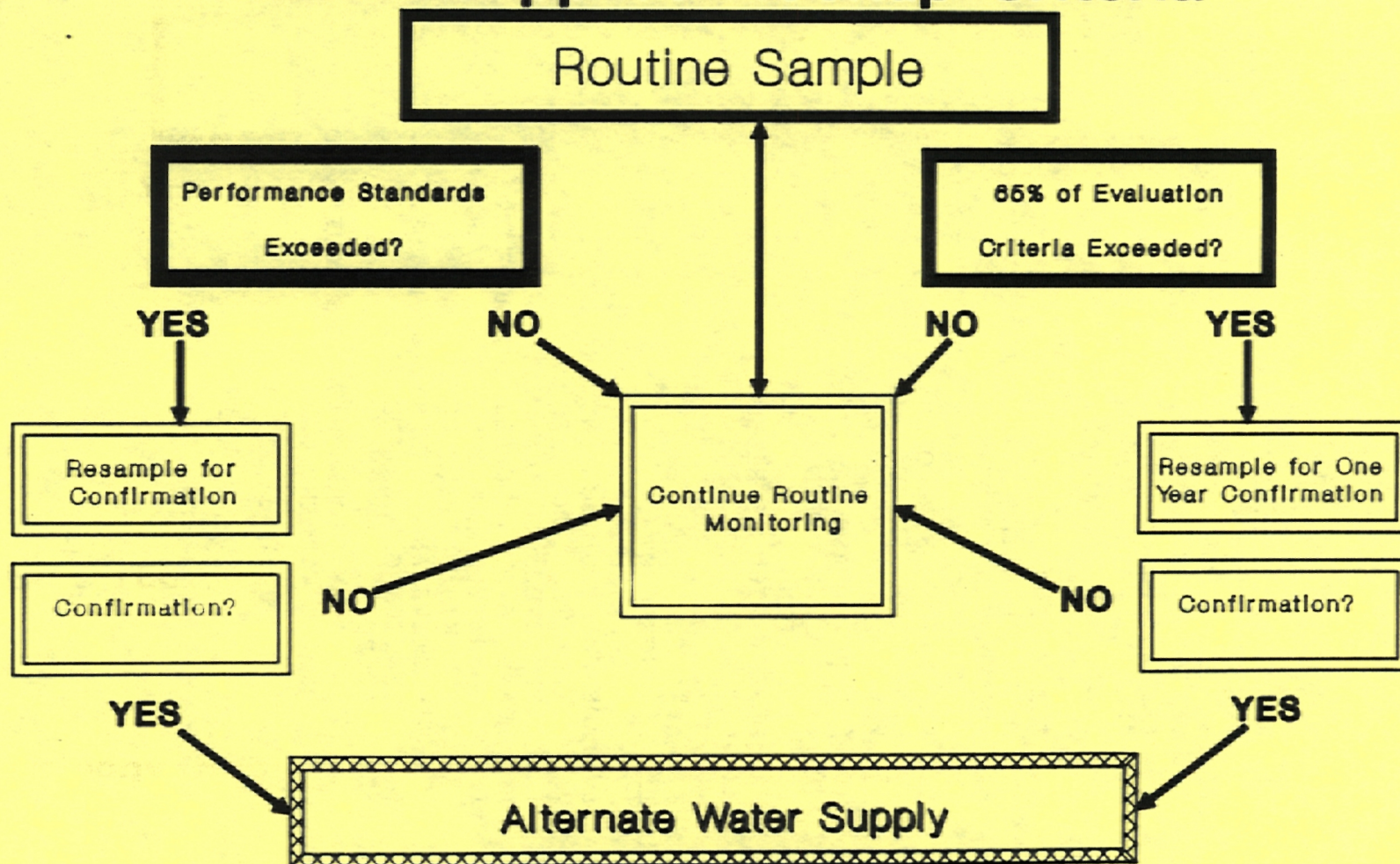
Compound	Maximum Operational Control Criteria	Maximum Adjustment Control Criteria
1,1,1-Trichloroethane	60	130
1,1-Dichloroethylene	N/A[1]	5
1,1-Dichloroethane	1,200	2,600
Trichloroethylene	N/A[1]	4
Tetrachloroethylene	N/A[1]	N/A[1]
Methylene Chloride	N/A[1]	N/A[1]

[1] Concentrations too low to be accurately quantified.

Ecology, September 1988

Colbert Landfill Cleanup

Colbert Landfill Cleanup Water Supplies Hookup Criteria



Ecology, September 1988

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